

RM-PTO-1449 (modified)  
To: U.S. Department of Commerce  
(PVP FORM PAT-1449)  
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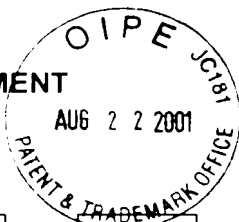
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0254750

MK-9807(A)/A

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**



Applicant: NISHIOKA et al.

Appln. No.: 09/092.652

Filing Date: June 9, 1998

Examiner: Ton, M.

Group Art Unit: 2871

Date: August 22, 2001

Page 1 of 1

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
	KR							
	LR							
	MR							
	NR							
	OR							
	PR							
	QR							
	RR							
	SR							
	TR							

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

11	UR	Vdovin, G. "Quick Focusing of Imaging Optics Using Micromachined Adaptive Mirrors", <i>Optics Communications</i> 140 (August 1997) pages 187-190.				
	VR					
	WR					
	XR					
	YR					
	ZR					

Examiner

Date Considered:

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

## INFORMATION DISCLOSURE STATEMENT

Applicant: NISHIOKA et al.

Appln. No.: 09/092,652

Filing Date: June 9, 1998

Date: September 9, 1998

Page 1 of 1

Examiner: Unknown

Group Art Unit: 2872

## U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	SubClass	Filing Date (if appropriate)
	AR						
	BR						
	CR						
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	HR						
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	JR						
	KR						
	LR						
	MR						
	NR						

## FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	Class	SubClass	English Abstract		Translation Readily Available	
								Enclosed	No	Enclose	No
	OR	1-306164	12/1989	JAPAN	USHIYAMA			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	PR	2-46423	02/1990	JAPAN	NISHIOKA			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	QR	8-192347	07/1996	JAPAN	TAKAYUKI et al.			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
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	SR	4-345124	12/1992	JAPAN	HIBINO			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
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	XR							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

YR	Helen Rose Wilson and Wolfgang Eck; Solar Energy Materials and Solar Cells; Transmission variation using scattering/transparent switching films; 1993; pg. 197-214				
ZR	Monthly Report of Japanese Chemical Association; 1997; pg. 14-18				
AAR	Minor Planets will Come in Iwanami Science Library 1994; pg. 58				
ABR					
ACR					
ADR					

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